L Number	Hits	Search Text	DB	Time stamp
1	1468	(315/111.21,111.91,111.51,267,334).CCLS.	USPAT; US-PGPUB	2004/07/09 11:07
2	0	((315/111.21,111.91,111.51,267,334).CCLS.) and (heat with exchang$4) same (excitat$4 with generat$4)	USPAT; US-PGPUB	2004/07/09 11:08
3	48	((315/111.21,111.91,111.51,267,334).CCLS.) and (heat with exchang$4)	USPAT; US-PGPUB	2004/07/09 11:17
4	1	"pct/us00/23642"	USPAT; US-PGPUB	2004/07/09 11:18
5	0	20020126718.URPN.	USPAT	2004/07/09 11:18
6	1	"pct/us00/23642"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 11:20
7	0	20020126718.URPN.	USPAT	2004/07/09 11:19
8	189	(alan and hill).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 11:21
9	28	((alan and hill).in.) and laser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/09 11:21
10	48	(((315/111.21,111.91,111.51,267,334).CCLS.) and (heat with exchang$4)) and generat$5	USPAT; US-PGPUB	2004/07/09 11:30
11	15	((315/111.21,111.91,111.51,267,334).CCLS.) and ionization with breakdown and plasma	USPAT; US-PGPUB	2004/07/09 11:31
12	5	(((315/111.21,111.91,111.51,267,334).CCLS.) and ionization with breakdown and plasma) and field and puls$4	USPAT; US-PGPUB	2004/07/09 11:32
13	530	(plasma and generat$4).ti.	USPAT; US-PGPUB	2004/07/09 11:36
14	15	(plasma and laser and generat$4).ti.	USPAT; US-PGPUB	2004/07/09 11:37
15	19	(oxygen and iodine and laser).ti.	USPAT; US-PGPUB	2004/07/09 11:48
16	5	(plasma and laser and (heat with exchanger)).ab.	USPAT; US-PGPUB	2004/07/09 11:52
17	2103	(372/25,34,55,89).CCLS.	USPAT; US-PGPUB	2004/07/09 11:52
18	333	((372/25,34,55,89).CCLS.) and (heat with exchang$4)	USPAT; US-PGPUB	2004/07/09 11:54
19	16	((372/25,34,55,89).CCLS.) and (ionization with breakdown)	USPAT; US-PGPUB	2004/07/09 11:53
20	12	(((372/25,34,55,89).CCLS.) and (ionization with breakdown)) and plasma	USPAT; US-PGPUB	2004/07/09 11:53
21	81	(((372/25,34,55,89).CCLS.) and (heat with exchang$4)) and (excit$6 with generat$6)	USPAT; US-PGPUB	2004/07/09 11:58
-	16	(power near2 supply) and (pulse with circuit) and (excit$2 with atomic with state)	USPAT; EPO; JPO; IBM_TDB	2003/04/04 17:46
-	1	hill.in. and (oxygen with iodine with laser)	USPAT; EPO; JPO; IBM_TDB	2003/04/04 17:45
-	5	hill.in. and (oxygen with laser)	USPAT; EPO; JPO; IBM_TDB	2003/04/04 17:45
-	30	(pulse with circuit) and (excit$2 with atomic with state)	USPAT; EPO; JPO; IBM_TDB	2003/04/04 17:51

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-	22	((gas with discharge) same pulse) and (excit$2 with atomic with state)	USPAT; EPO; JPO; IBM_TDB	2003/04/04 17:53
-	45	((gas with discharge) same pulse) and plasma and (heat adj2 exchanger)	USPAT; EPO; JPO; IBM_TDB	2003/04/04 18:02
-	125	oxygen with iodine with laser	USPAT; EPO; JPO; IBM_TDB	2003/04/04 19:35
-	31	(oxygen with iodine with laser) and plasma	USPAT; EPO; JPO; IBM_TDB	2003/04/04 19:35
-	4	((oxygen with iodine with laser) and plasma) and heat adj2 exchanger	USPAT; EPO; JPO; IBM_TDB	2003/04/04 19:38
-	0	(oxygen with iodine with laser) and heat adj2 exchanger and (puls$3 same circuit)	USPAT; EPO; JPO; IBM_TDB	2003/04/04 19:38
-	4	(oxygen with iodine with laser) and heat adj2 exchanger and puls$3	USPAT; EPO; JPO; IBM_TDB	2003/04/04 19:38
-	19	(oxygen with iodine with laser) and plasma and puls$4	USPAT; EPO; JPO; IBM_TDB	2003/04/04 19:41
-	107	(gas with discharge) and puls$4 and heat adj2 exchanger and atomic	USPAT; EPO; JPO; IBM_TDB	2003/04/04 19:43
-	2	6051841.URPN.	USPAT	2003/04/04 19:43
-	32	("3150483" | "3232046" | "3279176" | "3961197" | "3969628" | "4042848" | "4143275" | "4203393" | "4364342" | "4369758" | "4504964" | "4507588" | "4536884" | "4538291" | "4561406" | "4618971" | "4633492" | "4635282" | "4751723" | "4752946" | "4774914" | "4837794" | "5023897" | "5102776" | "5142166" | "5175755" | "5241244" | "5442910" | "5499282" | "5504795" | "5763930" | "5866871").PN.	USPAT	2003/04/04 19:44
-	39907	gas with discharge with plasma) (generat$3 with plasma	USPAT; EPO; JPO; IBM_TDB	2003/04/06 15:10
-	783	(gas with discharge with plasma) (generat$3 with plasma) and heat adj2 exchanger	USPAT; EPO; JPO; IBM_TDB	2003/04/06 15:10
-	139	((gas with discharge with plasma) (generat$3 with plasma) and heat adj2 exchanger) and (gas with discharge) and puls$4	USPAT; EPO; JPO; IBM_TDB	2003/04/06 15:12
-	124390	378/$.ccls. 372/$.ccls, 315/$.ccls. 250/$.ccls.	USPAT	2003/04/06 15:15
-	2038	(378/$.ccls. 372/$.ccls, 315/$.ccls. 250/$.ccls.) and plasma and (gas with discharge)	USPAT	2003/04/06 15:15
-	49	((378/$.ccls. 372/$.ccls, 315/$.ccls. 250/$.ccls.) and plasma and (gas with discharge)) and heat adj2 exchanger	USPAT	2003/04/06 15:15
-	3	5942854.URPN.	USPAT	2003/04/06 15:20
-	2	("5097179" | "5384018").PN.	USPAT	2003/04/06 15:21
-	16	(US-6416633-$ or US-6064072-$ or US-6051841-$ or US-6018537-$ or US-5895558-$ or US-5763930-$ or US-6049557-$ or US-5425044-$ or US-5412684-$ or US-4344174-$ or US-6414438-$ or US-5504795-$ or US-5023897-$ or US-4752946-$ or US-6229272-$ or US-5942854-$).did.	USPAT	2003/04/06 15:47
-	16	partlo.in. and plasma	USPAT	2003/04/06 15:58
-	999	(315/111.21).CCLS.	USPAT; EPO; JPO; IBM_TDB	2003/04/06 15:58

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-	11	((315/111.21).CCLS.) and heat adj2 exchanger and (gas with discharge)	USPAT; EPO; JPO; IBM_TDB	2003/04/06 16:40
-	436	((315/111.21).CCLS.) and (microwave radio)	USPAT; EPO; JPO; IBM_TDB	2003/04/06 16:39
-	5	(((315/111.21).CCLS.) and (microwave radio)) and heat adj2 exchanger and (gas with discharge)	USPAT; EPO; JPO; IBM_TDB	2003/04/06 16:40
-	10	(((315/111.21).CCLS.) and (microwave radio)) and heat adj2 exchanger	USPAT; EPO; JPO; IBM_TDB	2003/04/06 17:45
-	120	plasma and (electric adj2 field) and ionization and iodine	USPAT; EPO; JPO; IBM_TDB	2003/04/06 17:51
-	4	(oxygen with iodine with laser) and plasma and heat adj2 exchanger	USPAT; EPO; JPO; IBM_TDB	2003/04/06 18:01
-	1	oxygen with iodine with laser with electrical	USPAT; EPO; JPO; IBM_TDB	2003/04/06 18:03
-	125	oxygen with iodine with laser	USPAT; EPO; JPO; IBM_TDB	2003/04/06 17:59
-	1	(plasma and (electric adj2 field) and ionization and iodine) and plasma and heat adj2 exchanger	USPAT; EPO; JPO; IBM_TDB	2003/04/06 18:02
-	120	(plasma and (electric adj2 field) and ionization and iodine) and plasma	USPAT; EPO; JPO; IBM_TDB	2003/04/06 18:02
-	31	(oxygen with iodine with laser) and plasma	USPAT; EPO; JPO; IBM_TDB	2003/04/06 18:02
-	5	oxygen same iodine same laser same electrical	USPAT; EPO; JPO; IBM_TDB	2003/04/06 18:03
-	1	6452199.pn. and temperature	USPAT; EPO; JPO; IBM_TDB	2004/01/08 15:33
-	1	6452199.pn. and exchanger	USPAT; EPO; JPO; IBM_TDB	2004/01/08 15:41
-	1	6452199.pn. and (laser lasing)	USPAT; EPO; JPO; IBM_TDB	2004/01/08 17:25
-	1129	(315/111.21).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/08 17:28
-	54	((315/111.21).CCLS.) and pulse and plasma and ioniza$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/08 17:28
-	2393	(315/111.21-111.91).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/08 17:28
-	157	((315/111.21-111.91).CCLS.) and (pulses pulse) and plasma and ioniza$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/08 17:29

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-	59	(((315/111.21-111.91).CCLS.) and (pulses pulse) and plasma and ioniza$5) and (laser lasing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/08 17:29
-	1585	((315/111.21-111.91).CCLS.) and (plasma and generat$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/08 17:29
-	1	"6670623"	USPAT	2004/04/21 16:24
-	0	6670623.URPN.	USPAT	2004/04/21 16:22
-	12	("5352899" | "5520538" | "5640020" | "5661308" | "5663488" | "5886355" | "5977552" | "6013332" | "6084240" | "6239440" | "6288403" | "6545419").PN.	USPAT	2004/04/21 16:22
-	1	6545419.URPN.	USPAT	2004/04/21 16:23
-	8	("4739169" | "5107170" | "5315121" | "5520538" | "5663488" | "6084240" | "6184624" | "6297594").PN.	USPAT	2004/04/21 16:23
-	2615	((315/111.21,111.41,111.81) or (250/423R,424,482.21,482.3,493.1)).CCLS.	USPAT; US-PGPUB	2004/04/21 16:25
-	10	(((315/111.21,111.41,111.81) or (250/423R,424,482.21,482.3,493.1)).CCLS.) and heat with exchanger with generat$4	USPAT; US-PGPUB	2004/04/21 16:40
-	2	(((315/111.21,111.41,111.81) or (250/423R,424,482.21,482.3,493.1)).CCLS.) and (heat with exchanger) same generator same (temperature degrees)	USPAT; US-PGPUB	2004/04/21 16:57
-	8	(((315/111.21,111.41,111.81) or (250/423R,424,482.21,482.3,493.1)).CCLS.) and (heat with exchanger) with (tube passages channels paths)	USPAT; US-PGPUB	2004/04/21 16:42
-	59	(((315/111.21,111.41,111.81) or (250/423R,424,482.21,482.3,493.1)).CCLS.) and (heat with exchanger)	USPAT; US-PGPUB	2004/04/21 16:57